

IN THE CLAIMS

Claims 1, 2, 7-12, and 21-27 are pending.

Claims 3-6, and 13-20 were previously canceled without prejudice to or disclaimer of the subject matter recited therein.

Claims 21-26 are withdrawn.

Claims 1, 11, 12, 25, and 26 are currently amended.

1. **(Currently Amended)** An apparatus ~~for pulling line through a raceway, the apparatus~~ comprising:

a line comprising at least one of an electrical wire and a communication wire;

a plurality of linked mounts repositionable relative to one another with an inner dimension sized to receive the line, the line being coupled to the plurality of linked mounts; and

at least one attachment member attached to an end of the plurality of linked mounts and adapted to releasably attach to an end of a fish tape,

wherein the at least one attachment member comprises a threaded connector having threads positioned at an end of the threaded connector and a loop at an attachment end attached to the plurality of linked mounts.

2. **(Original)** The apparatus of claim 1, wherein the at least one attachment member releasably attaches to the plurality of linked mounts.

3-6. **(Canceled).**

7. **(Previously Presented)** The apparatus of claim 1, wherein the threaded connector has grips positioned about an outer surface of the threaded connector.

8. **(Original)** The apparatus of claim 7, wherein the grips are positioned longitudinally along the outer surface of the threaded connector.

9. **(Original)** The apparatus of claim 1, wherein at least one linked mount of the plurality of linked mounts has the line positioned therethrough and releasably secured thereto.

10. **(Original)** The apparatus of claim 9, wherein the line is releasably secured to the at least one linked mount with tape.

11. **(Currently Amended)** The apparatus of claim 1, wherein the plurality of linked mounts has an outer dimension sized to fit within a ~~the~~ raceway.

12. **(Currently Amended)** The apparatus of claim 11, wherein the at least one attachment member is sized to fit within a ~~the~~ raceway.

13-20. **(Canceled)**

21. **(Withdrawn)** The apparatus of claim 1, wherein the at least one attachment member is attached to a first end of the plurality of linked mounts and adapted to releasably attach to an end

of a fish tape, and further comprising at least one other attachment member being attached to a second end of the plurality of linked mounts opposite the first end.

22. **(Withdrawn)** The apparatus of claim 21, wherein at least one other of the attachment members comprises a hook having a loop attached to the end of the plurality of linked mounts.

23. **(Withdrawn)** The apparatus of claim 22, wherein the line is coupled to at least one linked mount of the plurality of linked mounts, the line being folded through the linked mount and the line being secured to itself by tape.

24. **(Withdrawn)** The apparatus of claim 22, further comprising at least two lines, each line being coupled to a different one of the plurality of linked mounts, the lines being folded through the respective linked mount and each line being secured to itself by tape.

25. **(Withdrawn – Currently Amended)** The apparatus of claim 21, wherein the plurality of linked mounts has an outer dimension sized to fit within a ~~the~~ raceway.

26. **(Withdrawn – Currently Amended)** The apparatus of claim 21, wherein the attachment members are sized to fit within a ~~the~~ raceway.

27. **(Previously Presented)** An apparatus comprising:
a line comprising at least one of an electrical wire and a communication wire;

a plurality of linked mounts repositionable relative to one another with an inner dimension sized to receive the line and an outer dimension sized to fit within a raceway, wherein at least one linked mount of the plurality of linked mounts has the line positioned therethrough and releasably coupled thereto with tape; and

at least one attachment member releasably attached to an end of the plurality of linked mounts and adapted to releasably attach to an end of a fish tape and to fit within the raceway,

wherein the at least one attachment member comprises a threaded connector having threads positioned at an end of the threaded connector, a loop at an attachment end attached to the plurality of linked mounts, and grips positioned about an outer surface of the threaded connector and extending longitudinally along a length of the outer surface of the threaded connector.